

DERWENT-ACC-NO: 1973-09470U

DERWENT-WEEK: 197307

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TITLE: Conveying granulated resin moulding raw
material - with
a stable uniform mixture

PATENT-ASSIGNEE: FURUKAWA ELECTRIC CO LTD [FURU]

PRIORITY-DATA: 1969JP-0030904 (April 21, 1969)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
<u>JP 73004462</u> B		N/A
000 N/A		

INT-CL (IPC): B29B005/04, B29D000/00, B65G000/00

ABSTRACTED-PUB-NO: JP 73004462B

BASIC-ABSTRACT:

A small quantity of foaming agent is added to a granular moulding resin mixture which is used as a colour batch or master batch and the mixture is moulded and expanded or extruded as a hollow body and cut at least one end and cooled and solidified. Thus the colour batch or master batch is given the same apparent specific gravity as the granules of the resin raw material with which it is mixed in a predetermined ratio and the mixture is conveyed pneumatically.

TITLE-TERMS: CONVEY GRANULE RESIN MOULD RAW MATERIAL STABILISED UNIFORM MIXTURE

DERWENT-CLASS: A32 Q35

CPI-CODES: A11-A01B; A11-B06; A11-B07; A12-S04A;

POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Multipunch Codes: 012 03- 364 365 368 386 388 392 393 415 448 450 456
463 491